

ABSTRACT OF THE INVENTION

The invention relates to a container for receiving and transporting sensitive plate-like objects, in particular for transporting surface-modified glass substrates. The container comprises an upper part and a lower part. The lower part comprises two lateral sides, two longitudinal sides and a bottom which commonly circumscribe a hollow space for receiving plate-like objects. At each of the lateral sides a series of first ridges is arranged perpendicularly to the bottom, forming a plurality of guide grooves for the plate-like objects. The upper part comprises an inner surface which is parallel to the bottom when the container is closed. At the inner surface at least one second protruding ridge is arranged extending in parallel to both lateral sides along the total inner surface, thus limiting the mobility of the plate-like objects within the guide grooves.

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